

8/7/2023



Specifications (Series luminaires)

4	Voltage (V)	230V		
Hz	Frecuency (Hz)	50-60Hz		
\bigcirc	Dimming	No		
L 0 0 0	IP Tightness index	IP20		
i 0 0 0	IP installed Sealing rating	40		
\odot	Body color	White		
14	Diffuser Material	ΡΜΜΑ Ρ		
<u> </u>	Body	FE		
K	Colour temperature	3.000K/4.000K		
Ŕ	CRI Colour rendering index	>80		
<i>¥</i> #	UGR	<19		

$\stackrel{\uparrow}{\longleftrightarrow}$	Measures	300x1.200mm		
←	Mounting position	Empotrar		
$\varphi_{_{\text{LUM}}}$	Flux (lm)	3.618lm		
	Electrical isolation	CII		
	Lifetime	(L70B50>) 50.000h		

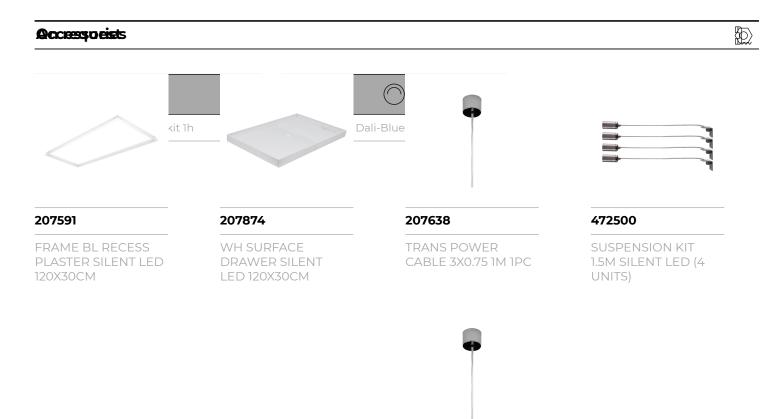
Prilux guarantees a ± 10% tolerance in light flux measurements.

Dimensions

 $\stackrel{}\longleftrightarrow$



		W		$\varphi_{_{\text{LED}}}$	$\varphi_{\rm LUM}$	К		\bigcirc
478052	40W	36W	1000mA	4.316lm	3.618lm	3.000K	275 x 1.175	No
478069	40W	36W	1000mA	4.953lm	4.026lm	4.000K	275 x 1.175	No
483933	40W	36W	1000mA	4.953lm	4.026lm	4.000K	275 x 1.175	No











POWER CABLE





TRANS 5X0.75 1M























11 30X120X4,8CM DES





WH FRAME





RECESSED SILENT









PRILUX

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Solutions



description

Regulation for the contribution of natural light to comply with the requirements of the CTE. Independent control of two lines of dimmable DALI luminaires with sensor to install in a luminaire or surface box. Preconfigured for easy operation.



CLASSROOMS Pack

description

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Regulation by contribution of natural light and stand alone presence. Lighting control system to meet CTE requirements and optimize energy use by taking advantage of natural light and automatic shutdown in case of absence.



description

Device that enables DALI luminaire control through any Bluetooth® terminal via free APP that offers us control of flow regulation, color, scene configuration, behavior linked to schedules.

Info

For more information on the different solutions compatible with this luminaire, consult the following BIDI codes or on the web www.prilux.es





Rules

UGR <19 with R(%):70/50/20, S(m2)<30 and h(m)>3,15.





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Info

UGR <19 with R(%):70/70/30,S(m2)<36 y h(m)≥2,8.